U.S. Department of Commerce, Patent and Trademark Office						Atty Docket No.		Serial M O.	
						-2 DIV	To Be As		
I.I	ST OF	REFERENCES C	ITED BY APPL	ICANTS	Applicar	nt(s)		284	
		several sheet			Hillman	et al.) di	
(000 00.01.1.						Filing Date		Group H	
						Herewith		To Be Assigned	
			U.S.	Patent Documents					
							Filing Date		
*Examiner Initial		Document Number	Date	Name	Class	Class Subclass If		If Appropriate	
			Foreig	n Patent Document	.s		T		
	Trans		Trans]	ation					
		Document	Date	Country	Class	Subclass	Yes	No	
	OTH	ER ART (In	cluding Auth	nor, Title, Date,	Pertiner	nt Pages, E	tc.)		
C-6	Beynon, R.J. and Bond, J.S. (1994) <u>Proteolytic Enzymes: A Practical Approach</u> , Oxford University Press, New York. NY, pp. 1-5.								
	2	Daveau, M. et al., "Hepatic and Extra-hepatic Transcription of Inter- α -inhibitor Family Genes under Normal or Acute Inflammatory Conditions in Rat", <u>Arch.Biochem.Biophys.</u> 350:315-323 (1998).						α- in	
	3	Salier, J.P. et al., "The Genes for the Inter- α -inhibitor Family Share a Homologous Organization in Human and Mouse", <u>Mamm.Genome</u> 2:233-239 (1992).						re a 1992).	
	4	Salier, J.P. "Inter- α -trypsin Inhibitor: Emergence of a Family within the Kunitz-type Protease Inhibitor Superfamily", <u>Trends Biochem.Sci.</u> 15:435-439 (1990).							
	5	Broze, G.J., "Tissue Factor Pathway Inhibitor and the Revised Theory of Coagulation", Annu.Rev.Med. 46:103-112 (1995).						of	
	6	Wagner, S.L. et al., "Co-distribution of Protease Nexin-1 and Protease Nexin-2 in Brains of Non-human Primates", <u>Brain Res.</u> 626:90-98 (1993).							
	7	Bourguignon, J. et al., "Human Pre-α-trypsin Inhibitor-precursor Heavy Chair cDNA and Deduced Amino-acid Sequence", <u>Eur.J.Biochem.</u> 212:771-776 (1993).							
	8	Salier, J.P. et al., "The Inter- α -inhibitor Family: from Structure to Regulation", Biochem.J. 315:1-9 (1996).							
	9	Huizinga, E.G. et al., "Crystal Structure of the A3 Domain of Human von Willebrand Factor: Implications for Collagen Binding", Structure 5:1147-115 (1997).							
	10	Murphy, G., "The Regulation of Connective Tissue Metalloproteinases by Natural Inhibitors", Agents Actions Suppl. 35:69-76 (1991).						by	
	11	Pakyz, A and Isreal, D., "Overview of Protease Inhibitors", J.Am.Pharm.Assoc. (Wash.) NS37:543-551 (1997).							
Examiner	· · ·	De Cloru	Date Cons	idered (0~14.02	·				
*EXAMINER	: Ini	tial if refer	cence conside	ered, whether or	not cita	tion is in	conforman	ce with	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

Sheet 2 of 2 Serial Number: To Be Assigned Attorney Docket Number: PF-0505-2 DIV

Gebhard, W. et al., (GI 33985), GenBank Sequence Database (Accession X07173), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland 20894. (1997) 13 Diarra-Mehrpour, M., (GI 33989), GenBank Sequence Database (Accession X63652), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland 20894. (1997) 14 Bourguignon, J., (GI 288563), GenBank Sequence Database (Accession X67055), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland 20894. (1993) 15 Beynon, R.J. and Bond, J.S. (1994) Proteolytic Enzymes: A Fractical Approach, Oxford University Press, New York, NY, pp. 25-55. 16 Hillier, L. et al., GenBank Database, Accession No. AA134751 (5/1997) 17 Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994) 18 HILLIER ET AL.: "WashU-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The WashU-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996. (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750 20 HILLIER ET AL.: "WashU-Merck EST Project" EMBL SEQUENCE DATABASE, 19 MAY 1997 (1997-05-19), XP002120519, HEIDELBERG DE, Ac AA393810	OTHER	RT (Including Author, Title, Date, Pertinent Pages, Etc.)
X63652), National Center for Biotechnology Information, National Medicine, Bethesda, Maryland 20894. (1997) 14 Bourguignon, J., (GI 288563), GenBank Sequence Database (Accession X67055), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland 20894. (1993) 15 Beynon, R.J. and Bond, J.S. (1994) Proteolytic Enzymes: A Practical Approach, Oxford University Press, New York. NY, pp. 25-55. 16 Hillier, L. et al., GenBank Database, Accession No. AA134751 (5/1997) 17 Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994) 18 HILLIER ET AL.: "WashU-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The WashU-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		Gebhard, W. et al., (GI 33985), GenBank Sequence Database (Accession X07173), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland 20894. (1997)
Bourguignon, J., (GI 288563), GenBank Sequence Database (Accession X67055), National Center for Biotechnology Information, National Library of Medicine, Bethesda, Maryland 20894. (1993) 15 Beynon, R.J. and Bond, J.S. (1994) Proteolytic Enzymes: A Practical Approach, Oxford University Press, New York. NY, pp. 25-55. 16 Hillier, L. et al., GenBank Database, Accession No. AA134751 (5/1997) 17 Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994) 18 HILLIER ET AL.: "Washu-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The Washu-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		X63652), National Center for Biotechnology Information, National Lawrence Medicine, Bethesda, Maryland 20894. (1997)
Beynon, R.J. and Bond, J.S. (1994) Proteolytic Enzymes: A Practical Approach, Oxford University Press, New York. NY, pp. 25-55. 16 Hillier, L. et al., GenBank Database, Accession No. AA134751 (5/1997) 17 Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994) 18 HILLIER ET AL.: "Washu-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The Washu-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		Bourguignon, J., (GI 288563), GenBank Sequence Database (Accession X67055),
Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994) 18 HILLIER ET AL.: "Washu-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The Washu-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		Beynon, R.J. and Bond, J.S. (1994) <u>Proteolytic Enzymes: A Practical Approach</u> , Oxford University Press, New York. NY, pp. 25-55.
Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994) 18 HILLIER ET AL.: "Washu-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The Washu-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		16 Hillier, L. et al., GenBank Database, Accession No. AA134751 (5/1997)
HILLIER ET AL.: "Washu-Merck EST Project 1997" EMBL SEQUENCE DATABASE, 19 May 1997 (1997-05-19), XP002120517 HEIDELBERG DE, Ac AA393894 19 HILLIER ET AL.: "The Washu-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		Muragaki, Y. et al., EMBL Database, Accession No. M32137 (11/1994)
HILLIER ET AL.: "The WashU-Merck EST Project", EMBL SEQUENCE DATABASE, 9 December 1996, (1996-12-09), XP002120518, HEIDELBERG DE, Ac AA134750		Project 1997" EMBL SEQUENCE DATABASE, 19
/ PROJECT EMBL SEQUENCE DATABASE, 19 MAY		March March EST Project". EMBL SEQUENCE DATABASE, 9
		MAY SEQUENCE DATABASE, 19 MAY
Examiner On De Clone Date Considered 6-14-07	Examiner	On De Clone Date Considered 6-14-02

MPEP 609, Draw line through citation of not in conformance and not considered. Include copy of this form with your communication to applicant.